

## CA28

### Tin catalyst (for use with ACC Silicones 2 Part encapsulants)

#### Introduction

This curing agent is formulated for use primarily with Silcoset 2-Part RTV silicone rubbers. It can also find uses with other 2-Part Condensation cure rubbers. CAA 28 is normally supplied as the standard catalyst in the appropriate quantity with each delivery of Silcoset 2-part RTV rubber compound, unless an alternative is specified.

#### Key Features

- For use with Silcoset 101, 105, SE2005 and SE2018

#### Use and Cure Information

Full details for use of this product are given in the literature for each type of ACC 'Silcoset' 2-part RTV Rubber.

#### Health and Safety

Safety Data Sheets available on request.

#### Packaging

ACC Additives are available in a variety of packaging and sizes. Please contact our sales department for more information.

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#### Property

##### Uncured product

At 23+/-2 °C and 50+/-5% humidity

Property	Test Method	Value
Appearance		Liquid
Colour		Pale Yellow
Cure Type		Condensation
Flash Point °C	BS 2000-34	150 °C
Mix Ratio		1:100
SG	BS ISO 2781	1.14
Viscosity A-Part mPas	Brookfield	1000 mPas

##### Storage

Max storage temperature °C	30 °C
Min storage temperature °C	20 °C
Shelf life	24 mths

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